What is claimed is:

1. An automatic document-scanning method for scanner applicable particularly to a document, comprising:

    (A) Previewing the document;

    (B) Performing optical character recognition of the written language on the document and calculating the deflection angle thereof;

    (C) Scanning the document; and

    (D) Automatically correcting the image of the scanned written language obtained in step (C) basing on the deflection angle.

2. The method according to claim 1, which further comprises a driver code programmed for the scanner, based on step (A) through step (D) for being run in a computer.